

What is claimed is:

1. An apparatus for fixing a printed circuit board of a refrigerator comprising:

a support member installed at a lower portion of a refrigerator main body
5 so as to slidably receive a printed circuit board; and

a support member coupling means for fixing the support member to the refrigerator main body.

2. The apparatus of claim 1, wherein the support member comprises:
10 a receiving portion receiving the printed circuit board therein; and
a flange portion bent and formed at both sides of the receiving portion.

3. The apparatus of claim 1, wherein the support member coupling means comprises:
15 a volt hole formed at both sides of the support member; and
a volt coupled at the volt hole.

4. The apparatus of claim 1, wherein, at an inner bottom surface of the support member, a guide protrusion is formed.

20 5. The apparatus of claim 4, wherein the guide protrusion is formed in a moving direction of the printed circuit board.

6. The apparatus of claim 1, wherein at a lower portion of the
25 refrigerator main body, a lower cover for covering the support member is installed.

7. The apparatus of claim 1, wherein at a front surface of the support member, an adiabatic portion is formed.

8. An apparatus for fixing a printed circuit board of a refrigerator
5 comprising:

a support member installed at one side of a refrigerator main body so as to slidably receive a printed circuit board; and

a support member coupling means for fixing the support member to one side of the refrigerator main body.

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9. The apparatus of claim 8, wherein the support member comprises:
a receiving portion receiving the printed circuit board therein; and
a flange portion bent and formed at both sides of the receiving portion.

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10. The apparatus of claim 9, wherein the support member coupling means comprises:

a volt hole formed at both sides of the support member; and

a volt coupled at the volt hole.